

IN THE CLAIMS:

The following is a complete listing of the claims, and replaces all earlier version and listings.

1. (currently amended): An image forming system comprising:

image forming means that forms an image relating to subject data on a recording medium having an RFID tag that stores ~~holding means that holds~~ identification information specific to the recording medium;

detecting means that communicates with the RFID tag of the recording medium by a radio frequency communication and reads ~~detects~~ the identification information from the RFID tag held by the ~~holding means~~ of the recording medium;

database means that, in accordance with an image forming operation for an image relating to desired subject data by the image forming means, stores first identification information, which is read ~~detected~~ by the detecting means from the RFID tag ~~holding means~~ of a first recording medium on which the image relating to the desired subject data is recorded, and the desired subject data in association with each other;

retrieving means that retrieves subject data corresponding to the first ~~second~~ identification information detected read by the detecting means from the RFID tag of the first recording medium on which the image relating to the desired subject data is recorded, by the detecting means from plural subject data stored in the database means from plural subject data stored in the database means, at a timing different ~~independent~~ from the image forming operation for the image relating to the desired subject data on the first recording medium; and

control means that controls, in accordance with a result of the retrieval by the retrieving means, the image forming means to form an image relating to the subject data corresponding to the first ~~second~~ identification information retrieved by the retrieving means on a second recording medium different from the first recording medium.

2. (original): A system according to claim 1, further comprising:

storing means that stores the plural subject data; and

selecting means that is capable of selecting the desired subject data from the plural subject data stored in the storing means.

3. (original): A system according to claim 2, wherein at least a part of the image forming means, the detecting means, the storing means, the selecting means, the database means, and the retrieving means are connected via a network.

4. (currently amended): A system according to claim 1,

wherein the detecting means includes a first detection unit for detecting reading the [[first]] identification information from the RFID tag of the recording medium in accordance with the image forming operation by the image forming means and a second detection unit for reading detecting the ~~second~~ identification information from the RFID tag of the recording medium at a timing different from the image forming operation by the image forming means, and

the first detection unit is provided in the vicinity of a moving path of the recording medium in the image forming operation, and the second detection unit is

provided at a position where the second detection unit can read out the ~~second~~ identification information in the case where the recording medium is brought close to the image forming means.

5. (canceled).

6. (original): A system according to claim 1, wherein the subject data includes image data.

7. (original): A system according to claim 1, wherein at least one of the image forming means, the detecting means, the database means, and the retrieving means is connected via a network.

8. (original): A system according to claim 1, wherein the database means further stores additional information, which is related to the image forming operation of the image of the subject data, in association with the subject data, and

the retrieving means retrieves the subject data corresponding to the additional information in the case where information identical with the additional information is inputted at a timing independent from the image forming operation.

9. (original): A system according to claim 8, wherein the additional information includes identification information of an apparatus and application software which executed the image forming operation for the image of the subject data.

10. (currently amended): A system according to claim 1, wherein the database means further stores, in accordance with the image forming operation for the image of the retrieved subject data by the image forming means on the second recording medium, identification information, which is detected read by the detecting means from the RFID tag holding means of the second recording medium on which the image relating to the retrieved subject data is to be recorded, and the retrieved subject data in association with each other.

11. (currently amended): An image forming system comprising:

image forming means that forms an image relating to subject data on a recording medium having an RFID tag holding means that stores [[holds]] identification information specific to the recording medium;

detecting means that detects the communication with the RFID tag of an arbitrary recording medium on which an image is recorded by a radio frequency communication and reads detects the identification information ~~held by the holding means of an~~ from the RFID tag of the arbitrary recording medium ~~on which an image is recorded~~; and

control means that acquires subject data corresponding to the identification information read from the RFID tag of the arbitrary recording medium detected by the detecting means and controls the image forming means to form an image relating to the acquired subject data on a recording medium different from the arbitrary recording medium.

12. (original): A system according to claim 11, wherein the control means includes retrieving means that retrieves the subject data corresponding to the identification information, which is detected by the detecting means, from plural subject data stored in storing means.

13. and 14. (canceled).

15. - 18. (canceled).

19. (currently amended)): An image forming method for an image forming system, comprising the steps of:

forming an image relating to subject data on a recording medium having an RFID tag that stores ~~holding means that holds~~ identification information specific to the recording medium;

~~detecting communicating with the RFID tag of the recording medium by a radio frequency communication and reading~~ the identification information from the RFID tag held by the ~~holding means~~ of the recording medium;

storing, in accordance with an image forming operation for an image relating to desired subject data by the image forming means, stores first identification information, which is ~~read detected~~ in the communicating and reading ~~detecting~~ step from the RFID tag ~~holding means~~ of a first recording medium on which the image relating to the desired subject data is recorded, and the desired subject data in association with each other;

retrieving subject data corresponding to the first second identification information ~~detected~~ read in the communicating and reading step from the RFID tag of the first recording medium on which the image relating to the desired subject data is recorded, in the detecting step from ~~plural subject data stored in the storing step~~ from plural subject data stored in the storing step, at a timing ~~different independent~~ from the image forming operation for the image relating to the desired subject data on the first recording medium; and

controlling, in accordance with a result of the retrieval of the retrieving step, the image forming step to form an image relating to the subject data corresponding to the first second identification information retrieved in the retrieving step on a second recording medium different from the first recording medium.

20. (original): A method according to claim 19, further comprising the steps of:

storing the plural subject data; and

selecting the desired subject data from the plural subject data stored in the subject data storing step.

21. (original): A method according to claim 20, wherein at least one of the image forming step, the detecting step, the subject data step, the selecting step, the identification information storing step, and the retrieving step is executed via a network.

22. (original): A method according to claim 19,

wherein the detecting step includes a first detection step of detecting the first identification information and a second detection step of detecting the second identification information, and

the first detection step is executed by a first detection unit provided in the vicinity of a moving path of the recording medium following the image forming operation, and the second detection step is executed by a second detection unit provided at a position where the second detection unit can read out the second identification information in the case where the recording medium is brought close to the image forming means.

23. (canceled).

24. (original): A method according to claim 19, wherein the subject data includes image data.

25. (original): A method according to claim 19, wherein at least one of the image forming step, the detecting step, the identification information storing step, and the retrieving step is executed via a network.

26. (original): A method according to claim 19, wherein the identification information storing step includes storing additional information, which is related to the image forming operation for the image of the subject data, in association with the subject data, and

the retrieving step further includes retrieving the subject data corresponding to the additional information in the case where information identical with the additional information is inputted at a timing independent from the image forming operation.

27. (original): A method according to claim 26, wherein the additional information includes identification information of an apparatus and application software which executed the image forming operation for the image of the subject data.

28. (original): A method according to claim 19, wherein the identification information storing step further includes storing, in accordance with the image forming operation for the image of the retrieved subject data in the image forming step, identification information, which is detected in the detecting step from the holding means of the second recording medium on which the image relating to the retrieved subject data is recorded, and the retrieved subject data in association with each other.

29. (currently amended): An image forming method for an image forming system, comprising the steps of:

forming an image relating to subject data on a recording medium having RFID tag holding means that stores ~~holds~~ identification information specific to the recording medium;

communicating with the RFID tag of an arbitrary recording medium on which an image is recorded by a radio frequency communication and reading detecting the



identification information ~~held by the holding means of an~~ from the RFID tag of the  
arbitrary recording medium ~~on which an image is recorded~~; and

acquiring subject data corresponding to the identification information read  
from the RFID tag of the arbitrary recording medium ~~detected~~ in the communicating and  
reading ~~detecting~~ step and controlling the image forming step to form an image relating to  
the acquired subject data on a recording medium different from the arbitrary recording  
medium.

30. (original): A method according to claim 29, wherein the control step  
includes retrieving the subject data corresponding to the identification information, which  
is detected in the detecting means, from plural subject data stored in the storing means.

31. and 32. (canceled).